

Claims 1-6 are cancelled.

Add the following new claims 7-9:

Claim 7 (new) A method for the deviation of the sun's rays in a determined direction with the aid of a prism that has an index of super refraction to 1, the surface of the deviated luminous rays being determined by a number of prisms, the adjacent faces of which are directed to reflect the received light rays on the sole surface of the photovoltaic cells, the faces of which are made of a transparent material which absorbs the sun's ultraviolet rays, the solar panel being equipped with a fluid or electric system which ensures that it is always directed toward the sun.

Claim 8. (new) A method according to claim 7, wherein the surface of the deviated luminous rays is determined by a number of identical prisms which cover the surface of the face.

Claim 9 (new) A method according to claim 1, wherein all of the adjacent faces at different angles are directed so that they reflect the received light on the sole surface of the photovoltaic cells.